

Big Teams Training For New Year's Battle

Pasadena, Calif., Dec. 28.—Making Sunday a day of semi-rest, both the Harvard and the Oregon football teams, preparing for their game here on New Year's Day, confined themselves to one practice period each. Harvard players spent the afternoon visiting motion picture studios.

In the hope that his players will add to their weight between now and Thursday, Coach "Shy" Huntington has decided on light training periods. It will be sufficient, while Trainer Donovan of the Harvard squad has ordered two periods of hard practice for his charges with a view to reducing their weight.

HARTFORD NUTMEGS TO PLAY AT TAFTVILLE

Mondjesky's famous Nutmegs of Hartford, with Hap Harmon, Chief Larson, Baby Doll Jacobson, Yump Johnson, Cronin, Stephen, Dwyer of Colgate and Joe Smith, will be seen in action in Parish hall, Taftville, on New Year's afternoon against "The Crescent" A. A. champions of New England with D. Murphy, Belair Higgins, Daley, Vickery, Mills, White and Jack Murphy.

This will no doubt be one of the biggest attractions of the season and Manager Bennett is sparing no expense in giving the sporting public the best that can be found. Oxford and Milford, Mass., quintettes will also be seen in action in the near future. The Crescent have been booked for a star attraction in New Haven on Jan. 23d, and games at Bristol and Middletown, Conn., and Worcester and Gloucester, Mass., during January and February will keep the boys busy. The Crescent are now equipped with new uniforms which is about the most complete and classiest that any team on foot of.

The outfit consists of orange jerseys, both playing and sweat jersey, with large 8-inch C. A. A. monogram on each, navy blue pants with orange stripes, orange stockings, and a little orange and black skull cap which is a new novelty in the basketball line.

NEWSPAPER MAN REFEREE OF HARVARD-OREGON GAME

Pasadena, Calif., Dec. 28.—George Varnell, Spokane, Wash., newspaperman, was selected to referee the Harvard-Oregon football game here New Year's day following a conference between Coach Fisher and Huntington.

Other officials chosen were: Umpire, Pat Quigley, National league umpire; head linesman, Plowden Scott, former Stanford official; field judge, Henry Butterfield, Brookline, Mass.

Jewett City Wins Exciting Game 34-32

Jewett City defeated the Bay State A. C. of Springfield, Mass., in one of the most exciting games seen here this season. The Jewett City team, coached by Y. M. C. A. Team, won by a score of 34-32.

The second half, however, the Jewett City quintette found their stride and by a wonderful spurt they tied the score in the first few minutes of play. The rest of the game the score seemed back and forth, David Blake making the deciding basket on a wonderful shot over his head with a Springfield man fast to his back.

The score:

Jewett City.	P.G.	F. Totals
W. Benjamin, Jr.	10	4
D. Blake, Jr.	5	0
C. Benjamin, Jr.	3	0
N. MacLaren, Jr.	1	0
J. Barry, Jr.	2	2
J. MacLaren, Jr.	1	0
	15	2
Springfield A. C.	P.G.	F. Totals
Swirsky, Jr.	2	0
Cardenstine, Jr.	0	0
Levine, Jr.	2	0
Warner, Jr.	6	0
Greenberg, Jr.	0	0
	10	0
Referee, Flynn.		

Y. M. C. A. Team Loses to Worcester

On Saturday evening the local basketball representing the Y. M. C. A. team was badly defeated by a Worcester team at the Y. M. C. A. gym. The local boys were entirely outclassed and lost by the score of 44 to 13.

Junior League Meeting.

There is to be a meeting of the Junior League this evening at the Baltic.

Nominated For Nobel Prize In Physics

Dr. James Harris Rogers, of Hyattsville, Md., has been nominated for the Nobel prize in physics. He is the inventor of the underground and undersea wireless system of telegraphy, regarded as America's greatest wireless invention.

EASTERN CONN. LEAGUE.			
Plainfield.			
Eastman	88	94	116-308
Peyveque	81	92	84-267
Alexander	102	124	98-324
Greenhalgh	92	104	112-309
E. Smith	120	108	92-321
	493	526	502-1531
Jewett City.			
Stebbins	100	89	97-295
Wajda	95	79	104-273
Harris	87	88	112-288
Shorey	106	112	111-329
Dunse	93	89	82-256
	490	455	506-1456

Ed A. Sunderlin, trainer of the horses belonging to John A. McGregor of Athol, Mass., is busy these days showing Ethel Guy, 209, to visitors. In the report of the last Old Glory sale, "L. Landeau," of Brooklyn, N. Y., is given as the purchaser, but the fact that the daughter of Guy Axworthy, 208, 3-4, is to race under the McGregor colors next season did not remain a secret long.

Fred H. Bellows of Boston has disposed of the pacer Chato, 215 1-4, and the son of Cochato, 211 1-2, which is likely to be a good active figure in racing to delight this winter. Chato has been a good, consistent performer at both the matinees and races for quite a number of years and still has a lot of racing left in him.

HONORED IN SERVICE TO GEOGRAPHY

In recognition of eminent services "for the increase and diffusion of geographic knowledge" eight men have been awarded life memberships in the National Geographic Society. It was announced at a meeting of the Society's Board of Managers at its Washington headquarters.

The conferring of this honor upon men who have rendered distinguished service in the geographic field was made possible by the Jane M. Smith Life Membership Fund, created when Miss Jane M. Smith, of Pittsburgh, Pa., bequeathed a fund of \$5,000, the income of which, she stipulated, should be used to elect life members to the National Geographic Society.

The eight men who were thus elected life members of the Society are: William H. Holmes, Rear Admiral Joseph Strauss, U. S. N.; E. W. Nelson, Chief of the U. S. Biological Survey, who has contributed notably to the information concerning animal life of North America, from the time when he conducted pioneer scientific explorations in Alaska, forty years ago, to his more recent expeditions to examine the zoology and botany of Mexico. Results of a major line of his investigations have been published by the National Geographic Society in a volume entitled "Wild Animals of North America."

No less important than the increase of geographic knowledge, the National Geographic Society has always held, is its diffusion, and on this basis, especially, recognition was accorded Frank G. Carpenter. First as a newspaper correspondent, later as a travel writer, and also as an author of some remarkable school geographies, Mr. Carpenter stimulated interest in geographic knowledge, and made intelligible to the general public a vast amount of informative data.

Like the earlier award made to Hiram Bingham, Prof. Griggs was honored for service rendered to science while at the head of a National Geographic Society expedition. Prof. Griggs has led all five of the Society's expeditions to Mt. Katmai, the world's largest volcano, in Alaska, and in addition to the valuable data these expeditions brought back, a distinctive achievement was the discovery of the "Valley of Ten Thousand Smokes," a patch of this globe in the making which has not only a unique scientific interest, but is a phenomenon of such scenic beauty that it has been set aside by Presidential proclamation, as a national monument.

William Henry Holmes, now head curator, anthropology, National Museum, has left his impress both in science and art. In the former field his work in ethnology, archeology, and geology all have valuable geographical bearings.

In recognition of his substantial service in the unbuilding of the national park system, of the marked interest he has given to the public in our own natural beauties and wonders, and his success in making of these national play places popular resorts instead of merely a rich man's rendezvous, Stephen T. Mather was elected.

Forty Feet of Material Goes Into India Turban

In certain parts of the world, where exposure either to extreme heat or cold is a great danger, we find hats designed primarily for protection. Cautiously enough, with all our modern discoveries, we have not yet been able to improve on these types, and explorers of today resort to the garments and methods of protection in use among peoples in such zones of danger.

The sub-Arctic people from the frozen tundras wear a snug-fitting bonnet with ear-laps, designed to exclude the cold as well as to conserve the heat. Although the utilitarian side is the essential feature, and each of the twenty or more little pieces used in the construction of the bonnet are necessary to make the shape, the people who wear this head-gear have adapted ornamentation to its limitations.

Fur is the basic material, but there are effective inserts of different colored strips of leather, some of which are woven with leather of a contrasting shade. In introducing bright colors they depend almost entirely on quill work, although occasionally bits of trade cloth are used. The aesthetic value of the colors, in a cold climate, is an important aspect of this type of head covering, which remains structural and in good taste.

In India we find the turban worn to protect the head from excessive heat, the thickness varying according to the climate in each locality. These turbans are made of cloth of from twenty to forty layers, and each of the layers is made of a different material, some being of cotton, some of silk, and some of wool. The turban is worn obliquely in front of the turban and the band is tied behind by means of a silk thread fastened to each end.

The native of the Philippines and South Sea Islands wear large sun hats as a protection from the heat. Palm leaves of various kinds furnish the material generally used, but the shaggy differ. Some are woven flat and some with a peak. The commonest form in the Philippines is made of

To 8% Net

Free from State Taxes, and Compulsory Declaration under Massachusetts Income Tax Law; also exempt from State and Local Taxes in Connecticut, Vermont and New Hampshire. Exempt from Federal Normal Tax.

\$1,500,000

A. L. Sayles & Sons Company

(MASSACHUSETTS CORPORATION)

8% Cumulative Preferred Stock

Preferred as to Assets and Dividends

Dividends Payable 2% Quarterly, February 1, May 1, August 1, November 1.

CAPITALIZATION

Authorized Outstanding

8% Cumulative Preferred Stock (Par \$50) \$2,500,000 \$1,500,000

Common Stock (Par \$25) \$2,500,000 \$1,328,000

The Corporation has no mortgage or funded debt

AMERICAN TRUST COMPANY, BOSTON, Transfer Agent

From a letter, on file with us, written by Mr. Albert H. Sayles, Treasurer of A. L. Sayles & Sons Company, we summarize as follows:

BUSINESS

A. L. Sayles & Sons Company has succeeded to the long-established and well-known businesses of A. L. Sayles & Sons, Inc., and Fred L. Sayles Company, of Pascoag, Rhode Island; and Sayles & Jenks Manufacturing Company of Warren, Massachusetts. The Company is a large manufacturer of woollens, worsteds and cotton-worsted, with an annual capacity of 2,700,000 yards of finished goods.

This Company is the direct outgrowth of one of the first woolen mills established in the United States, by Daniel Sayles in 1814.

ASSETS

The Company has Net Working Capital alone of \$921,330.53 equivalent to 61% on the Preferred stock outstanding; while Total Net Assets, after deducting all Liabilities, are \$3,371,615.57, equal to 224% on the outstanding Preferred stock.

After deducting the outstanding Preferred stock, remaining Net Assets are \$1,871,615.57 equivalent to 140% for the Common stock outstanding.

Although the Company is the successor of a business which has maintained an unbroken and highly successful record for 105 years, it carries no value upon its books for Good Will, or its valuable Trade Names.

SALES AND EARNINGS

For the three years ending December 31, 1919 (two months estimated), total sales amount to \$10,047,438.55, or an annual average of \$3,349,146.00.

Net Earnings for the same period total \$1,221,604.94, or an average of \$407,201.60 annually.

Earnings for the four months ended October 31, 1919, were at the annual rate of \$669,000.00.

It is conservatively estimated sales volume for the coming year will aggregate \$4,500,000, with Net Earnings of \$700,000, equal to more than five times Preferred dividend requirements, with a balance of approximately \$580,000, or 43% for the outstanding Common stock.

SINKING FUND

The charter of the Company provides that after the payment of 2% quarterly dividends upon the Preferred and the Common stocks outstanding, beginning February 1, 1921, 20% of the remaining Net Profits each quarter shall be used to retire the Preferred stock at \$55 a share.

We own and offer A. L. Sayles & Sons Company 8% Cumulative Preferred stock, subject to prior sale, and reserving the right to allot a smaller amount than applied for, at

\$50 a share, to yield 8%

Hollister, White & Co.

INCORPORATED

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All statements contained in this offering, while not guaranteed, are secured from sources which we regard as accurate and reliable and upon which we have acted in the purchase of this issue.

FINANCIAL AND COMMERCIAL

SATURDAY'S MARKET.

New York, Dec. 27.—With the exception of rails, which were irregular or heavy on the opposition of organized labor, the market was today's short but active stock market made many accessions to yesterday's gains.

Pools and other professional interests forced heavy covering by bears on several of the more speculative issues, notably steel and equipments. Motors and their subsidiaries, particularly the rubber group, also were strong and active, on another advance in the price of latex.

American Woolen was most conspicuous of the specialties at an extreme advance of 6 3/8 points, chemicals, leather and affiliated issues making moderate gains, shipments were less prominent, but maintaining a steady tone with tobacco. Sales amounted to 750,000 shares.

The lively trading in stocks extended to bonds, with slight improvement in Liberty issues. Several of the convertible railway issues rose from large fractions to 1-1/2 points. Total sales (par value) \$19,550,000. Old U. S. bonds were unchanged on call during the week.

An increase of about \$20,530,000 in actual reserves, which cancelled last week's deficit, was the only noteworthy feature of the bank statement, aside from a decrease of \$64,300,000 in net demand deposits.

Weekly reviews of the commercial agencies referred to the enormous holiday trade and the great industrial activity which accompanies the advent of the new year. The usual conditions in the steel and textile markets are expected to continue indefinitely.

STOCKS.

100 Am. Oil	124 1/2	124 1/2	124 1/2
100 Am. Can	101 1/2	101 1/2	101 1/2
100 Am. C. & P.	141 1/2	141 1/2	141 1/2
100 Am. C. & P. P.	113 1/2	113 1/2	113 1/2
100 Am. C. & P. S.	49 1/2	49 1/2	49 1/2
100 Am. C. & P. T.	24 1/2	24 1/2	24 1/2
100 Am. C. & P. U.	10 1/2	10 1/2	10 1/2
100 Am. C. & P. V.	10 1/2	10 1/2	10 1/2
100 Am. C. & P. W.	10 1/2	10 1/2	10 1/2
100 Am. C. & P. X.	10 1/2	10 1/2	10 1/2
100 Am. C. & P. Y.	10 1/2	10 1/2	10 1/2
100 Am. C. & P. Z.	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AA	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AB	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AC	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AD	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AE	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AF	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AG	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AH	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AI	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AJ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AK	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AL	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AM	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AN	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AO	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AP	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AQ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AR	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AS	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AT	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AU	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AV	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AW	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AX	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AY	10 1/2	10 1/2	10 1/2
100 Am. C. & P. AZ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BA	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BB	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BC	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BD	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BE	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BF	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BG	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BH	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BI	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BJ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BK	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BL	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BM	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BN	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BO	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BP	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BQ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BR	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BS	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BT	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BU	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BV	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BW	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BX	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BY	10 1/2	10 1/2	10 1/2
100 Am. C. & P. BZ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CA	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CB	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CC	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CD	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CE	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CF	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CG	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CH	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CI	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CJ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CK	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CL	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CM	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CN	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CO	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CP	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CQ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CR	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CS	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CT	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CU	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CV	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CW	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CX	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CY	10 1/2	10 1/2	10 1/2
100 Am. C. & P. CZ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DA	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DB	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DC	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DD	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DE	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DF	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DG	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DH	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DI	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DJ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DK	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DL	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DM	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DN	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DO	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DP	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DQ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DR	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DS	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DT	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DU	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DV	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DW	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DX	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DY	10 1/2	10 1/2	10 1/2
100 Am. C. & P. DZ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EA	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EB	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EC	10 1/2	10 1/2	10 1/2
100 Am. C. & P. ED	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EE	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EF	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EG	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EH	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EI	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EJ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EK	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EL	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EM	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EN	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EO	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EP	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EQ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. ER	10 1/2	10 1/2	10 1/2
100 Am. C. & P. ES	10 1/2	10 1/2	10 1/2
100 Am. C. & P. ET	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EU	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EV	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EW	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EX	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EY	10 1/2	10 1/2	10 1/2
100 Am. C. & P. EZ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FA	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FB	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FC	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FD	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FE	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FF	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FG	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FH	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FI	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FJ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FK	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FL	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FM	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FN	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FO	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FP	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FQ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FR	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FS	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FT	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FU	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FV	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FW	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FX	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FY	10 1/2	10 1/2	10 1/2
100 Am. C. & P. FZ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GA	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GB	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GC	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GD	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GE	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GF	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GG	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GH	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GI	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GJ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GK	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GL	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GM	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GN	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GO	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GP	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GQ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GR	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GS	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GT	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GU	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GV	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GW	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GX	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GY	10 1/2	10 1/2	10 1/2
100 Am. C. & P. GZ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HA	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HB	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HC	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HD	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HE	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HF	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HG	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HH	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HI	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HJ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HK	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HL	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HM	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HN	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HO	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HP	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HQ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HR	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HS	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HT	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HU	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HV	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HW	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HX	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HY	10 1/2	10 1/2	10 1/2
100 Am. C. & P. HZ	10 1/2	10 1/2	10 1/2
100 Am. C. & P. IA	10 1/2	10 1/2	10 1/2
100 Am. C. & P. IB	10 1/2	10 1/2	10 1/2
100 Am. C. & P. IC	10 1/2	10 1/2	10 1/2
100 Am. C. & P. ID	10 1/2	10 1/2	10 1/2
100 Am. C. & P. IE	10 1/2	10 1/2	10 1/